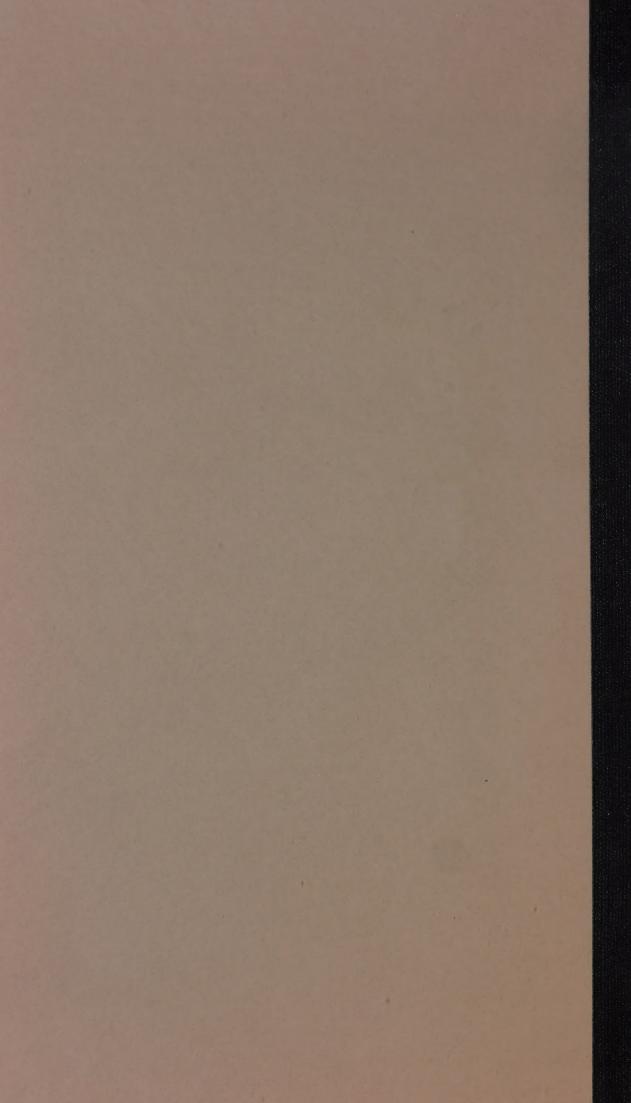
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Canada. Statistics.

Preliminary report on the combined statistics of the unversities & colleges Canada. 1925



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Publications

CANADA

DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICSY OF TORONTO

**EDUCATION STATISTICS BRANCH** 

PRELIMINARY REPORT on the COMBINED STATISTICS of the UNIVERSITIES & COLLEGES CANADA 1925



Published by authority of the Hon. J. D. Chaplin, Minister of Trade and Commerce

OTTAWA

1926



### DEPARTMENT OF TRADE AND COMMERCE

#### DOMINION BUREAU OF STATISTICS

	OTTAWA	-	CANADA			11,000
PRELIMINARY	REFORT OF THE	COMBINED	STATISTICS	OF THE	UNIVERSITIES	AND
			DA, 1925.			

In order to give a fair idea of higher education it is necessary to consider the bined statistics of universities and colleges, inasmuch as the statistics of affiled colleges are often included in those of the universities to which they are affiled, also since courses like, Law, Theology, Agriculture, etc., are taken principally colleges while other subjects of higher education are taken mainly in universities.

Excluding duplicates between universities and colleges the total registration of her education as 59,160 of which 16,925 were in preparatory courses, 31,225 in rear, 3,837 in correspondence, 7,403 in short courses and some in other courses. A students are counted in more than one course especially in regular and corresponder. Between 1,000 and 1,500 of the correspondence students were taking degree courses. Arts so that they might be included in the total of regular students making a total regular courses of over 32,000. This figure might be considered the typical registion of Higher Education.

Table 1 shows what would seem the most important item of higher education, viz, number of students in the various courses. Excluding preparatory courses the statics of which are much fuller than those of the previous year, the enumeration of idents by courses compare with 1924 and 1923 as follows:-

	1925	1924	1923 11,630
lergraduates in Arts, etc.	13,552	12,287	3,210
dicine	2,693	2,941	2,494
gineering and Applied Science	2,202	2,235	1,511
aduate Courses	2,317	1,878	1,564
eology	1,690	1,535	1,353
riculture	1,081	1,084	1,085
usehold Science	1,211	1,004	18
ucation	1,169	1,078	1,057
sic	1,389	1,066	1,434
W	846	930	953
ntistry	721	890	1,175
mmerce	901	887	853
cial Service	323	499	510
rsing	198	158	153
restry	83	89	93
terinary Science	80	88	1,768
rrespondence Course	3,835	2,941	2,647
ort Course for teachers	1,983	1,835	3.533
nort course for Others	4,978	6,073	

It is seen that undergraduate and graduate and commerce courses in arts, pure sience, letters and Philosophy have shown a steady increase during the last three years lile Medicine, Engineering and Applied Science, Agriculture, Dentistry and certain other burses or faculties have shown a steady decrease. In other courses various degrees of acreases or decreases are shown and where the difference is slight it may partly be tributed to the comparative completeness of the statistics of the different years. The rowth of correspondence courses is marked. Short courses for teachers are not fully expresented since some institutions included summer courses attended by but not exclusively designed for teachers among short courses for others. At least 610 students should a added to the 1,983 in short courses for teachers in 1923.

Table 2 gives a summary of the financial statistics of higher institutions, omparing certain items as between state controlled, undenominational and denominational niversities and the different classes of colleges. The total assets ascertained for niversities and colleges combined amounted to \$102,562,183, the income to \$12,543,063. he difference between the expenditure and income is often fallacious since in state ontrolled institutions the deficit which is made up by the state should really be added the income.

Short Courses for Others Forestry Theology Correspondence Short Courses for Teachers Veterinary Science Nursing Banking Commerce Social Service Engineering & App. Graduate Courses Prep. Courses Name All Other Courses Household Science Agriculture Pharmacy medicine Under Grad, Arts, etc. Education Architecture Dentistry of Faculty Sc. No. o 122236 Of 1,538 1,408 1,115 7,829 8,484 1,527 2,553 1,964 Universities Students Female 1,413 1,416 1,289 507 664 198 2/ 198 83 17 1,057 2,951 2,378 2,070 2,677 1,967 1,164 564 No. of Inst. 大九 289 1,647 1,261 3,637 wale Colleges Students Female 710053 63 926 2,371 9/1,457 10/5,453 Applied Sci 11/ Inst. Total rence. 192245079 789 2,875 2,669 4,752 2,199 1,072 excluding duplicates Male Students Female 1,194 2,103 1,166 3,232 1,181 7,586 4,665 549 124 746 1,211 198 16,925 13,552 2,693 2,202 1,389 1,690 1,690 458 Total 1,081 1,169 1,211 198 83 80 1,983 4,978 4,978

Universities and Colleges of Canada: Number of Students by Faculties, etc, 1924-25.

#### Notes of Table I.

- 1/ Excluding the Classical Colleges, Independent Classical Schools, Secondary institutions for girls and other Secondary institutions in quebec, the registration of all of which are understood to be included with those of Laval and Montreal. The registration given in Arts, however, includes 65 m. in Rhetoric and Belles Lettres
  - in 1 Independent Superior Institution.
  - 2/ Excluding duplicates between Toronto, Victoria and Trinity.
  - 3/ Excluding duplicates between Toronto and St. Michael's (112 m., 114f., 226 T). Duplicates between the Quebec Catholic Universities the Classical and other colleges have been excluded by using the figures of the universities only in the totals. There were nu duplicates between McGill and the Protestant Colleges, while Western University includes Waterloo College figures which are not entered elsewhere, the figures of the Theological Seminary alone being given.
  - 4/ Excluding duplicates between Montreal and the School of H. C. S.
  - 5/ Excluding duplicates between University of Manitoba and Manitoba Law School.
  - 6/ Excluding duplicates between Laval and Ste Anne's; Montreal and Oka; McGill and MacDonald and Manitoba University and Manitoba Agriculture College.
  - 7/ Excluding duplicates between McGill and MacDonald College.
  - 8/ Excluding duplicates between McGill and MacDonald. So far as can be ascertained, the figures of others and their affiliated colleges are mutually exclusive.
  - 9/ Including 238 in the Institute of Tech. and Art, Calgary, Alta.
- 10/ Including 1.665 m. in Commercial Courses in 11 Classical Colleges in Quebec; 1,606 m. and 1,771 f. in the Technical College, Halifax, and 357 m. and 365 f. in the Irst. of Tech. and Art, Calgary. For the remainder, see foot notes to table giving students by faculties.
- 11/ These include the secondary technical courses in the two Technical Colleges and the secondary commercial courses in the Classical Colleges. Consequently the great majority of the 7,984 are doing work below university grade.

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2. Universities and Colleges of Canada: Financial Statistics, 1924-25,

EVER - Laborate and Committee of the State of the Committee of the State of the Sta				And the second s				
		Source	Source of Income			ТХЭ	Expenditure	
	Assets	Investments	Government Aid	Total	Current	Capital	Unspecified	Total
Universities	≇Ç.j÷	£.:	M	The second secon	×.	a, i	· ·	Company of the Compan
Other undercmination Derominational	. 24,871,537 37,543,777 17,480,672	1,248,926 1,248,926 388,669	3,551,549 672,600 84,700	5,866,907 2,344,762 1,407-834	4,580,683 3,067,172 1,414,995	391,625 698:438 573,623	1 1 1	4,972,313 3,765,610
Total Universities	79,895,986	1,744.792	4,308.849	9,619,503	9,062,855	1,663,680	9	10,526,541
G-:Lleges						Control of the contro	The state of the s	- on themself 2 only themself or only the origins of
Agricultural Technical Law Dontal Phare & Vet. Theological Affiliate: for Arts, etc. Chaspical Miccellaneous Total Colleges	12,075,000 475,000 880,500 5,569,000 2,823,783 842,914 22,666,197	215,000 1,290 135,305 27,752 115 379,462	441;141 135,409 49,000 1,200 1,200 1,057,250	1,177,267 142,107 92,721 228,783 435,759 325,068 526.855 2,928,660	1,151,178 142,107 65,822 182,129 454.658 240,291 480,444	12,419 17,104 1,070 5,690 10,863 7,387	26, 262 92, 196 92, 522 156, 980	1,163,597 159,211 65,822 209,461 460,348 343,350 2,928,142
Total Collegos	22,666,197	379,462	1,057,250	2,928,660	2,716,629	54,533	156,980	2,928,142
GRAND TOTAL	102,562,183	2,124,254	5,366,099	12,548,063	11,779,484	1,718,219	156,980	13,654,683
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CANADA

## DEPARTMENT OF TRADE AND COMMERCE

DOMINION BUREAU OF STATISTICS

EDUCATION STATISTICS BRANCH

PRELIMINARY REPORT

on the

COMBINED STATISTICS

of the

UNIVERSITIES & COLLEGES

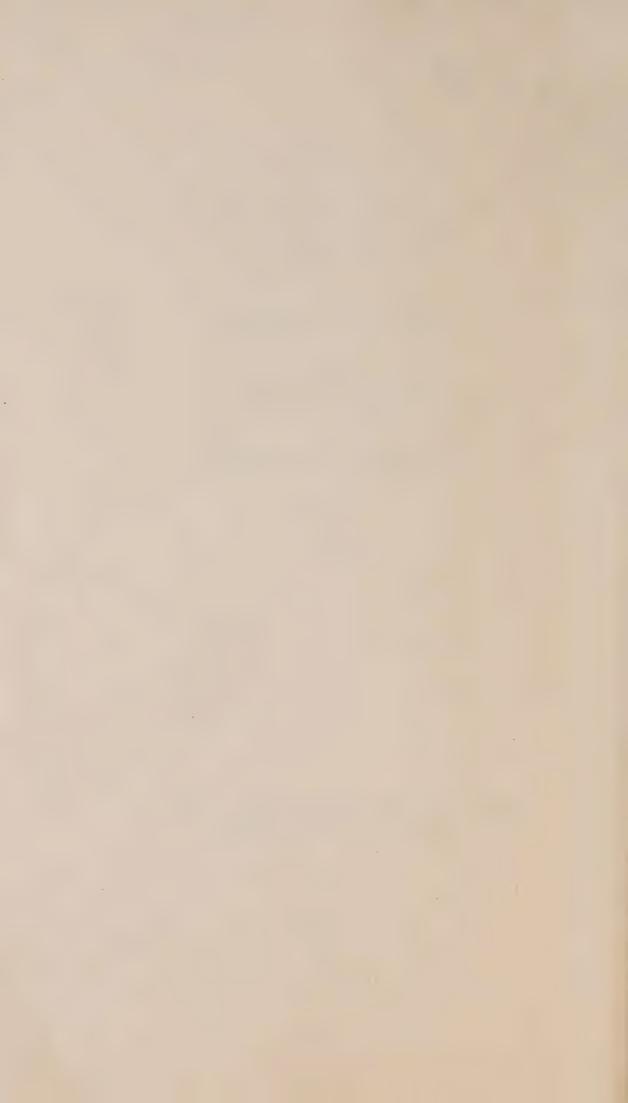
CANADA

1924

Published by Authority of the Hon. Thos. A. Low, M. P., Minister of Trade and Commerce.

OTTAWA

1925



# DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS OTTAWA - CANADA

PRELIMINARY REPORT OF THE COMBINED STATISTICS OF THE UNIVERSITIES AND COLLEGES OF CANADA, 1924.

The real drift of higher education can not be seen from the statistics of universities and colleges given separately inasmuch as some of the universities include in their registration the registration of their affiliated colleges, while others do not. Again some of the colleges are not in affiliation with any university except in the sense that there is an agreement or understanding in the matter of courses etc., so that the standing of the students of the one is recogni nized by the other without further examination. In most cases it is not difficu to correct for duplicate registrations between universities and colleges, Indec some universities include the registration of all their affiliated colleges, so that it is known that the regularization of the latter is not to be added to give a sum total. Other universities exclude the registrations of their colleges so that obtaining the grand total is equally simple. Diffaculties arise in the case of a few institutions only. For example, some theological colleges affer certain courses which are recognized as part of an Arts course or else recognize certain arts subjects as part of the theological curriculum. In either case students preparing themselves for divinity might register in the arts work and in divinity at the same time. The number of students thus involved, however, is very small, and practically all are specifically mentioned by the institutions at which they are registered.

Table I of this report gives the students by faculties in both universities and colleges. As the list of institutions is more complete than in any previous report the numbers in preparatory courses, Theology and certain nuscellaneous courses are not strictly comparable with former figures. Including the same institutions as in the report of 1923 the number of students by faculties in 1923 and 1924 compare as follows:-

•	1924	1923
of law and decided in Arts atc.	12,287	11,630
Undergraduates in Arts, etc.	2,941	3,210
	2 275	2,494
THE THE OF STATE OF S	2,235 1,878	1,511
Graduate courses	1,535	1,564
Theology	a call	1,353
Agriculture	7 0011	1,085
Household science	7 070	
Rducation	1,066	1.434
Music	930	953
Law	890	1,175
Dentistry	007	853
Commerce	505	517
Pharmacy	1100	510
Fnarmacy Social Service	15¢	153
	89	. 93
Tallanda Art Andrews	_	103
Wateringer Science	88	2,647
Short courses for teachers	T-033	3,533
Chart courses for others	. 09017	1,768
Correspondence courses	2,941	T. 100

i ... Including Architecture.

It is noticeable that increases over 1923 are shown only in the cases of undergraduates in Arts etc., graduate courses, Education (very slight), commerce, Wursing, Correspondence courses and Short courses for other than teachers, while decreases, and, in some cases, marked decreases — are shown in all other faculties. The increase in correspondence courses is quite marked and more so that in short courses for other than teachers. A list of the latter courses has been given in the report on universities. It may be mentioned in connection with the increase shown in higher commercial courses, that included in the 5,260 in "all other courses" Table I, there are at least 2,159 in commercial courses taken at the Chassical colleges. These courses are probably of secondary grade and have not been listed under "commercial courses" solely for the reason that they are not comparable with the course of the School of Higher Commercial Studies in Montreal, for example. The corresponding number in the commercial courses in classical colleges in 1923 was 2,436, showing a decrease in 1924. The increase in commercial courses shown in the above list

-2-

is, therefore, not significant. What seems to be of peculiar significance is the increase in the straight academic university grade courses (undergraduate or graduate) and the decrease in practically all the other courses. In this connection it may be worth mentioning that for the last two or three years a similar process has been going on in the high schools.

would seem to be evidences of increasing attraction to ancient and modern languages and other purely academic subjects, and a falling away from subjects with a directly practical bearing. It is difficult to determine whether this is a psychological phenomenon or merely the result of present economic conditions. I would also be interesting to know whether it can be connected with the increasin practice of permitting high school pupils to select options from lists of subject prescribed by the departments of education instead of the old method of requiring them to take a certain number of beligatory subjects.

Table 2 gives the combined financial statistics of universities and colleges, the items for universities being given separately for state-controlled undenominational and denominational, and those for colleges being given separately for the different classes such as agricultural etc. One interesting features the different relationship between total income and fees in the different institutions. The percentages which fees form of the total income were as follows:-

Theological colleges	9
Agricultural colleges	11
State controlled universities	. 13
Undenominational universities	22
Denominational universities	46
Affiliated colleges	56
(Colleges of Dentistry.	
(Pharmacy and Veterinary Science	58
Law colleges	82

The technical colleges are not included in the above list because the great majority of their courses are secondary, and, as in other secondary schools, their expenditure is defrayed largely by direct taxation which would in a sense correspond to fees. The proportion of the total income derived from investments is greatest in the case of denominational universities, next in undenominational universities and third in theological colleges. The relative sizes of the total amounts specified as current or capital expenditure are of little significance owing to the number of institutions which failed to specify these items.

Coming now to the total number of students in universities and colleges combined, this total is not the sum of the total registrations in universities (30,095) and in Colleges (21,307), inastuch as there is a considerable amount of duplication in the registrations. In the last column in one of the tables in the report of universities is given the number of students also registered in colleges, but some of these colleges are really preparatory high schools which have not been listed as colleges. As mear as possible and within a very small margin of error the total duplications in the figures of Universities and the listed colleges is 7.763 leaving a net total registration in 1924 in the combined institutions of 52,639. Of this number 9,579 were in preparatory courses and 16,107 in correspondence courses, short courses and all the other courses. At least 2,000 of the latter were also registered in regular courses. This Imaves a net total in regular courses of between 29,000 (the lowest limit) and 29,900 (the actual sum of the registration by regular courses), or roughly 29,500.

Of the total registration of 52,639 in Universities and colleges, 7,943 were specifically-mentioned as being under 18 years of age and this number corresponded fairly closely with the number in preparatory courses in these institutions. Although the students of higher institutions have not been reported by age, a fair idea of the proportions of adults and juveniles may be obtained from the proportion the students in preparatory courses form of the total registrations of 52,639. A fair estimate of the number of adults registered is, therefore, 43,000 (if the age of 18 be considered as the dividing line between juveniles and adults). This supplies an important item in calculating the number of adults being educated in Canada. A report on adult

education giving some details of courses, etc., will appear at a later date, but it may be useful to give here a surmary of the latest figures available on this subject. The results will only be approximate as the last year's figures are not available in all cases, but the approximations will be fairly close.

Registered in regular courses at Universities and colleges (1924)	29,500
In short courses, etc., in addition to those in regular courses (1924)	13,660
Above preparatory in three theological and affiliated colleges not listed with above (1923 or 1924)	275
Evening courses in secondary technical schools (1924) Correspondence courses in technical schools (1924)	53,080 9 <b>7</b> 8
Summer schools for technical teacher training (1924)	290 9 <b>,</b> 5 <b>7</b> 8
Normal schools for general school teacher training (1923) Summer schools for general school teacher training, not	
elsewhere included (1924) One Mairy school (1924)	460 752
Agricultural courses other than in ordinary schools and listed colleges (approx.)	3,000
Over eighteen years of age in public elementary and Secondary	17,672
Schools (1923 or 1924) Over eighteen years of age in private elementary schools	
Business colleges day and evening courses (1924)	1,500
Correspondence schools not listed with Dusiness Colleges (1923)	1,290
Night schools Que. (1924)	1,321
Night elementary schools Ontario (1923) Night high schools Ontario (1923)	2,093
Total	156,204

The above list includes such activities as Workers' Educational Association (in the registration of Universities). It also includes one system of correspondence schools in Canada. It also includes the Y.M.C.A. schools (under business colleges).

It does not include the Frontier College of which it is hoped statistics will be given in the full report on adult sducation. The registration of this college is probably not under 5,000 and may be much higher. Nor does it show the registration of certain private trade schools, nor that of the International Correspondence Schools which have a large registration nor does it convey any idea of the number of adults coming within the influence of public library activities. This number is, of course, not measurable.

The total number of adults in educational institutions in Canada without mentioning these library activities and without the registration of the International Correspondence schools is therefore, not less than 160,000. This figure is correct within a reasonable margin of error and is near enough to convey an idea of the place of adult education in the educational system of Canada, which system enrols a total of about 2,200,000, over and above the enrolment in the already mentioned correspondence schools.

1. Universities and Colleges of Canada: Number of was made 1923-24

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		, 844	3,395	21	3,416		4,577		5.260

does not include the full registration in Architecture as it is included with Engineering and Applied Science in other \* Including 444 unspecified by sex.

Grand Actal Universities and Colleges	Incological Infellated for Arts, etc. Classical Miscollaneous Total Colleges	A .	Universities - State controlled Other undenominational Denominational Total Universities		Grand Total Universities and Colleges	Classical Miscellangous Total Colleges	Law Dentel. Pharmacy and Veterinary Phoological Affiliated for Arts. etc.	Colleges - Agricultural Tochnical	Universities - State controlled Other undemoninational Deneminational Total Universities	Univorsities and Colleges	
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969,418	90,021 8,600 6,214 117,999	2.988	962 461 1,671 107 217 851 2,851,419	Capital Un	7 2,080,587	76	1, 290 111, 990 27, 376	206.000	103 1,22 40 1,73	Invest-	0 0
185,784	20 56 2 92 196 36 764 183 784	2002	1 1 1 =	S Z	6,746,768	1,239,435	1, 200	130,485	3.877 1.560 7,50	Govt. and Municipal Grants	URCEO
14,526,660	293, 243 296, 514 2, 609, 739	150 150 150 150 150 150 150 150 150 150	5 721 713 4 451 369 1 543 839 11 716 921	Total	2,690,605	20, 578 540, 294	142,934 35,497 152,330	132, 344 5, 197 59, 406	305 290 716 311	ਸ਼ੁ⊕ ਹੁੲ ਵਾਲੇ	FING
					1,807,669	649, 294	26 6, 424 92, 50 5	12:403	660,949 275,838 213,580 1,158,375	-	OME
					13,325,629	75	1 3 3 -	1,164,990 135,632 72,809	5,343,686 3,905,142 1,293,046 10,541,874	Total Income	

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